

**Amendments to the Specification:**

Please amend the specification as follows:

Please replace paragraph number [0061] with the following rewritten paragraph:

On the other hand, as shown in Fig. 9, a lap anchor 7 is formed at the end of a lap belt portion 2b of a seat belt 2. The lap anchor 7 is formed in a loop shape by sewing the end of the lap belt portion 2a in the folded state (the sewn portion is marked with A). The loop-shape lap anchor 7 is coupled with the slide bar 19 so that the lap anchor 7 can slide relative to slide bar 19. Therefore, the loop-shape lap anchor 7 can be guided along the slide bar 19 to move between its working position [[a]] α on the curved hitch portion 19a of the slide bar 19 and its standby position β behind the working position [[a]] α.